



Water Quality Summary Report Form

Contract Number: 323-14285

Inspectors: Norma Hernandez

Date: 1/24/2012 Time: 1:30 AM

Sample Location: Aberdeen Log Yard SR 520 Pontoons Project

Method of Sample Collection: Hach 2100P Turbidimeter

Current Field Conditions

Weather: Rain

Temperature: +/- 45°F

Rainfall within 24 hours (inches) 0.63 inches

Construction Activity: Pontoon Production

Offsite disturbances affecting receiving water?: NONE

Date and time of the last calibration of sampling equipment: 12/18/2012

Any visible change in turbidity, color, or sheen? (Y/N—Describe): NO

Testing Results

Point of Compliance	Turbidity (NTU) Weekly if discharging		pH Standard Units Weekly		Sheen	Meets Standards? (Y/N)	Notes
	Outfall	Standard	Outfall	Standard			
POC1	/	25	/	6.5-8.5	/		
POC2	19.8	50	7.3	6.5-8.5	NO	yes	
POC3	/	50	/	6.5-8.5	NO		
POC4	Not Required	50	Not Required	6.5-8.5	NO		
POC5	Not Applicable	Not Applicable	/	6.5-8.5	/		
TempPOC6	/	50	/	6.5-8.5	/		

Point of Compliance	Turbidity (NTU) Weekly if discharging		pH Standard Units Weekly		Sheen	Meets Standards? (Y/N)	Notes
	Outfall	Standard	Outfall	Standard			
POC-6	/	50	/	6.5-8.5	/		
POC-7	/	50	/	6.5-8.5	/		
POC-8	/	50	/	6.5-8.5	/		
POC-9	Not Applicable			6.5-8.5			Not Constructed
POC-10	Not Applicable			6.5-8.5			



Water Quality Summary Report Form

Contract Number: 323-14285

Inspectors: Norma Hernandez

Date: 1/20/2013 Time: 9:20 AM

Sample Location: Aberdeen Log Yard SR 520 Pontoons Project

Method of Sample Collection: Hach 2100P Turbidimeter

Current Field Conditions

Weather: Partly Cloudy

Temperature: +/- 40°F

Rainfall within 24 hours (inches) 0

Construction Activity: Pontoon Production

Offsite disturbances affecting receiving water?: NONE

Date and time of the last calibration of sampling equipment: 12/19/2012

Any visible change in turbidity, color, or sheen? (Y/N—Describe): NO

Testing Results

Point of Compliance	Turbidity (NTU) Weekly if discharging		pH Standard Units Weekly		Sheen	Meets Standards? (Y/N)	Notes
	Outfall	Standard	Outfall	Standard			
POC1	/	25	/	6.5-8.5	/	/	
POC2	5.9	50	6.8	6.5-8.5	NO	Yes	
POC3	/	50	/	6.5-8.5	NO	Yes	
POC4	Not Required	50	Not Required	6.5-8.5	NO	Yes	
POC5	Not Applicable	Not Applicable	/	6.5-8.5	/	/	
TempPOC6	/	50	/	6.5-8.5	/	/	

Point of Compliance	Turbidity (NTU) Weekly if discharging		pH Standard Units Weekly		Sheen	Meets Standards? (Y/N)	Notes
	Outfall	Standard	Outfall	Standard			
POC-6		50		6.5-8.5			
POC-7		50		6.5-8.5			
POC-8		50		6.5-8.5			
POC-9	Not Applicable			6.5-8.5			Not Constructed
POC-10	Not Applicable			6.5-8.5			



Water Quality Summary Report Form

Contract Number: 323-14285

Inspectors: Norma Hernandez

Date: 1/8/2013

Time: 11:25 AM

Sample Location: Aberdeen Log Yard SR 520 Pontoons Project

Method of Sample Collection: Hach 2100P Turbidimeter

Current Field Conditions

Weather: Rain

Temperature: +/- 50°F

Rainfall within 24 hours (inches)

1.09 inches

Construction Activity:

Pontoon Production

Offsite disturbances affecting receiving water?:

None

Date and time of the last calibration of sampling equipment:

12/18/2012

Any visible change in turbidity, color, or sheen? (Y/N—Describe):

NO

Testing Results

Point of Compliance	Turbidity (NTU) Weekly if discharging		pH Standard Units Weekly		Sheen	Meets Standards? (Y/N)	Notes
	Outfall	Standard	Outfall	Standard			
POC1		25		6.5-8.5			
POC2	16.0	50	7.1	6.5-8.5	NO	Yes	
POC3		50		6.5-8.5			
POC4	Not Required	50	Not Required	6.5-8.5			
POC5	Not Applicable	Not Applicable		6.5-8.5			
TempPOC6		50		6.5-8.5			

Point of Compliance	Turbidity (NTU) Weekly if discharging		pH Standard Units Weekly		Sheen	Meets Standards? (Y/N)	Notes
	Outfall	Standard	Outfall	Standard			
POC-6	30.8	50		6.5-8.5			
POC-7		50		6.5-8.5			
POC-8		50		6.5-8.5			
POC-9	Not Applicable			6.5-8.5			Not Constructed
POC-10	Not Applicable			6.5-8.5			



Water Quality Summary Report Form

Contract Number: 323-14285

Inspectors: Norma Hernandez / VINCE McConnell Date: 2/26/2013 Time: 9:00AM
Sample Location: Aberdeen Log Yard 520 Pontoons Project Method of Sample Collection: Hach 2100P Turbidimeter

Current Field Conditions

Weather: Rain Temperature: 41-42°F

Rainfall within 24 hours (inches) 0.27 inches

Construction Activity: Concrete Pontoons Production

Offsite disturbances affecting receiving water?: NONE

Date and time of the last calibration of sampling equipment: 2/12/2013

Any visible change in turbidity, color, or sheen? (Y/N - Describe): NO

Testing Results

Point of Compliance	Turbidity (NTU) Weekly if discharging		pH Standard Units Weekly		Sheen	Meets Standards? (Y/N) Notes	Notes
	Outfall	Standard	Outfall	Standard			
POC1	<u>10.0</u>	25	<u>7.1</u>	6.5-8.5	<u>NO</u>	<u>Yes</u>	
POC2		50		6.5-8.5			
POC3	<u>/</u>	25	<u>/</u>	6.5-8.5	<u>/</u>		
POC4	Not Req'd	50	Not Req'd	6.5-8.5			
POC5	Not Applicable	Not Applicable		6.5-8.5			
TempPOC6		50		6.5-8.5			



Point of Compliance	Turbidity (NTU) Weekly if discharging		pH Standard Units Weekly		Sheen	Meets Standards? (Y/N) Notes	
	Outfall	Standard	Outfall	Standard			
POC6		50		6.5-8.5			
POC7		50		6.5-8.5			
POC8		50		6.5-8.5			



Water Quality Summary Report Form

Contract Number: 323-14285

Inspectors: Norma Hernandez / VINCE McConnell Date: 2/20/2013 Time: 9:00 AM
Sample Location: Aberdeen Log Yard 520 Pontoons Project Method of Sample Collection: Hach 2100P Turbidimeter

Current Field Conditions

Weather: Rain Temperature: 42°F

Rainfall within 24 hours (inches) 0

Construction Activity: Concrete Pontoons Production

Offsite disturbances affecting receiving water?: NONE

Date and time of the last calibration of sampling equipment: 2/12/2013

Any visible change in turbidity, color, or sheen? (Y/N — Describe): NO

Testing Results

Point of Compliance	Turbidity (NTU) Weekly if discharging		pH Standard Units Weekly		Sheen	Meets Standards? (Y/N) Notes	Notes
	Outfall	Standard	Outfall	Standard			
POC1	9.0	25	7.0	6.5-8.5	NO		
POC2		50		6.5-8.5			
POC3	/	25	/	6.5-8.5	/		
POC4	Not Req'd	50	Not Req'd	6.5-8.5			
POC5	Not Applicable	Not Applicable		6.5-8.5			
TempPOC6		50		6.5-8.5			



SR 520 Pontoon Construction Design-Build Project
Water Quality Monitoring Plan for NPDES Construction Stormwater General Permit

Point of Compliance	Turbidity (NTU) Weekly if discharging		pH Standard Units Weekly		Sheen	Meets Standards? (Y/N) Notes	
	Outfall	Standard	Outfall	Standard			
POC6		50		6.5-8.5			
POC7		50		6.5-8.5			
POC8		50		6.5-8.5			



Water Quality Summary Report Form

Contract Number: 323-14285

Inspectors: Norma Hernandez / VINCE McConnell Date: 2/14/2013 Time: 10:15 AM
Sample Location: Aberdeen Log Yard 520 Pontoons Project Method of Sample Collection: Hach 2100P Turbidimeter

Current Field Conditions

Weather: _____ Temperature: Oakton pH Probe
+/- 45°F

Rainfall within 24 hours (inches) 0

Construction Activity: Concrete Pontoons Production

Offsite disturbances affecting receiving water?: NONE

Date and time of the last calibration of sampling equipment: 2/12/2013

Any visible change in turbidity, color, or sheen? (Y/N – Describe): NO

Testing Results

Point of Compliance	Turbidity (NTU) Weekly if discharging		pH Standard Units Weekly		Sheen	Meets Standards? (Y/N) Notes	Notes
	Outfall	Standard	Outfall	Standard			
POC1	<u>10.5</u>	25	<u>7.3</u>	6.5-8.5	<u>NO</u>	<u>Yes</u>	
POC2	<u>6.75</u>	50	<u>7.4</u>	6.5-8.5	<u>NO</u>	<u>Yes</u>	
POC3	<u>/</u>	25	<u>/</u>	6.5-8.5	<u>NO</u>	<u>/</u>	
POC4	Not Req'd	50	Not Req'd	6.5-8.5	<u>/</u>		
POC5	Not Applicable	Not Applicable	<u>/</u>	6.5-8.5	<u>/</u>		
Temp POC6	<u>19.5</u>	50	<u>7.6</u>	6.5-8.5	<u>NO</u>		



SR 520 Pontoon Construction Design-Build Project
Water Quality Monitoring Plan for NPDES Construction Stormwater General Permit

Point of Compliance	Turbidity (NTU) Weekly if discharging		pH Standard Units Weekly		Sheen	Meets Standards? (Y/N) Notes	
	Outfall	Standard	Outfall	Standard			
POC6	28.7	50	7.6	6.5-8.5	NO	Yes	
POC7	16.2	50	7.2	6.5-8.5	NO	Yes	
POC8	13.3	50	7.8	6.5-8.5	No	Yes	



Water Quality Summary Report Form

Contract Number: 323-14285

Inspectors: Norma Hernandez / Vince McConnell

Date: 2/8/2013 Time: 9:00AM

Sample Location: Aberdeen Log Yard SR 520 Pontoons Project

Method of Sample Collection: Hach 2100P Turbidimeter

Current Field Conditions

Weather: Overcast

Temperature: 41-40°F

Rainfall within 24 hours (inches) 0.06 inches

Construction Activity: Pontoon Production

Offsite disturbances affecting receiving water?: None

Date and time of the last calibration of sampling equipment: 12/18/2012

Any visible change in turbidity, color, or sheen? (Y/N—Describe): NO

Testing Results

Point of Compliance	Turbidity (NTU) Weekly if discharging		pH Standard Units Weekly		Sheen	Meets Standards? (Y/N)	Notes
	Outfall	Standard	Outfall	Standard			
POC1	18.9	25	6.7	6.5-8.5	ORGANIC SHEEN	yes	
POC2	6.1	50	6.56	6.5-8.5	NO	yes	
POC3	/	50	/	6.5-8.5	NO	yes	
POC4	Not Required	50	Not Required	6.5-8.5	/		
POC5	Not Applicable	Not Applicable	/	6.5-8.5	/		
TempPOC6	15.5	50	7.4	6.5-8.5	NO	yes	

Point of Compliance	Turbidity (NTU) Weekly if discharging		pH Standard Units Weekly		Sheen	Meets Standards? (Y/N)	Notes
	Outfall	Standard	Outfall	Standard			
POC-6	/	50	/	6.5-8.5	/		
POC-7	/	50	/	6.5-8.5	/		
POC-8	/	50	/	6.5-8.5	/		
POC-9	Not Applicable			6.5-8.5			Not Constructed
POC-10	Not Applicable			6.5-8.5			



Water Quality Summary Report Form

Contract Number: 323-14285

Inspectors: Norma Hernandez / VINCE McConnell Date: 2/1/2013 Time: 9:00 AM
Sample Location: Aberdeen Log Yard SR 520 Pontoons Project Method of Sample Collection: Hach 2100P Turbidimeter
Current Field Conditions
Weather: overcast Temperature: 41-48°F
Rainfall within 24 hours (inches) 0.11 inches
Construction Activity: Pontoon Production
Offsite disturbances affecting receiving water?: NONE
Date and time of the last calibration of sampling equipment: 12/18/2012
Any visible change in turbidity, color, or sheen? (Y/N—Describe): NO

Testing Results

Point of Compliance	Turbidity (NTU) Weekly if discharging		pH Standard Units Weekly		Sheen	Meets Standards? (Y/N)	Notes
	Outfall	Standard	Outfall	Standard			
POC1	13.9	25	7.1	6.5-8.5	NO	yes	
POC2	21.3	50	7.6	6.5-8.5	NO	yes	
POC3	/	50	/	6.5-8.5	/		
POC4	Not Required	50	Not Required	6.5-8.5			
POC5	Not Applicable	Not Applicable	/	6.5-8.5	/		
TempPOC6	26.9	50	6.7	6.5-8.5	NO		

Point of Compliance	Turbidity (NTU) Weekly if discharging		pH Standard Units Weekly		Sheen	Meets Standards? (Y/N)	Notes
	Outfall	Standard	Outfall	Standard			
POC-6	22.1	50	7.2	6.5-8.5	No	Yes	
POC-7		50		6.5-8.5			
POC-8		50		6.5-8.5			
POC-9	Not Applicable			6.5-8.5			Not Constructed
POC-10	Not Applicable			6.5-8.5			



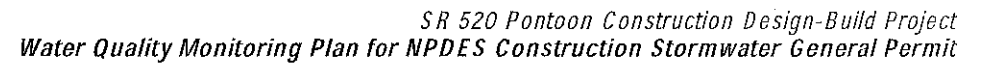
Water Quality Summary Report Form

Contract Number: 323-14285

Inspectors: Norma Hernandez Date: 3/13/2013 Time: 10:00 AM
Sample Location: Aberdeen Log Yard 520 Pontoons Project Method of Sample Collection: Hach 2100P Turbidimeter
Current Field Conditions
Weather: Rain Temperature: +/- 48° F
Rainfall within 24 hours (inches) 1.17 inches
Construction Activity: Concrete Pontoons Production
Offsite disturbances affecting receiving water?: None
Date and time of the last calibration of sampling equipment: 2/12/2013
Any visible change in turbidity, color, or sheen? (Y/N – Describe): No

Testing Results

Point of Compliance	Turbidity (NTU) Weekly if discharging		pH Standard Units Weekly		Sheen	Meets Standards? (Y/N) Notes	Notes
	Outfall	Standard	Outfall	Standard			
POC1	14.3	25	7.4	6.5-8.5	No	Yes	
POC2	22.8	50	8.1	6.5-8.5	No	Yes	
POC3	/	25	/	6.5-8.5	No	/	
POC4	Not Req'd	50	Not Req'd	6.5-8.5	No		
POC5	Not Applicable	Not Applicable	/	6.5-8.5	/		
Temp POC6	19.2	50	7.0	6.5-8.5	No	Yes	



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520 ECP AppxH.1 AttA v01-2011.docx
March 2011 Revision 1



Water Quality Summary Report Form

Contract Number: 323-14285

Inspectors: Norma Hernandez

Date: 3/7/2013 Time: 2:10 PM

Sample Location: Aberdeen Log Yard 520 Pontoons Project

Method of Sample Collection: Hach 2100P Turbidimeter

Current Field Conditions

Weather: Rain

Oakton pH Probe
Temperature: +/- 50° F

Rainfall within 24 hours (inches) 0.36

Construction Activity: Concrete Pontoons Production

Offsite disturbances affecting receiving water?: None

Date and time of the last calibration of sampling equipment: 2/12/2013

Any visible change in turbidity, color, or sheen? (Y/N – Describe): NO

Testing Results

Point of Compliance	Turbidity (NTU) Weekly if discharging		pH Standard Units Weekly		Sheen	Meets Standards? (Y/N) Notes	Notes
	Outfall	Standard	Outfall	Standard			
POC1	19.2	25	6.9	6.5-8.5	NO	Yes	
POC2	13.3	50	6.9	6.5-8.5	NO	Yes	
POC3	/	25	/	6.5-8.5	NO	/	
POC4	Not Req'd	50	Not Req'd	6.5-8.5	NO		
POC5	Not Applicable	Not Applicable	/	6.5-8.5	/		
TempPOC6	11.7	50	7.0	6.5-8.5	NO	Yes	



SR 520 Pontoon Construction Design-Build Project
Water Quality Monitoring Plan for NPDES Construction Stormwater General Permit

Point of Compliance	Turbidity (NTU) Weekly if discharging		pH Standard Units Weekly		Sheen	Meets Standards? (Y/N) Notes	
	Outfall Standard		Outfall	Standard			
POC6	27.6	50	7.7	6.5-8.5	No	Yes	
POC7	3.9	50	7.7	6.5-8.5	No	Yes	
POC8	13.1	50	7.8	6.5-8.5	No	Yes	



Water Quality Summary Report Form

Contract Number: 323-14285

Inspectors: Norma Hernandez

Date: 3/6/2013 Time: 7:30 AM

Sample Location: Aberdeen Log Yard 520 Pontoons Project

Method of Sample Collection: Hach 2100P Turbidimeter

Current Field Conditions

Weather: Rain

Oakton pH Probe
Temperature: 41°F

Rainfall within 24 hours (inches) 0.36 inches

Construction Activity: Concrete Pontoons Production

Offsite disturbances affecting receiving water?: None

Date and time of the last calibration of sampling equipment:

2/12/2013

Any visible change in turbidity, color, or sheen? (Y/N – Describe):

NO

Testing Results

Point of Compliance	Turbidity (NTU) Weekly if discharging		pH Standard Units Weekly		Sheen	Meets Standards? (Y/N) Notes	Notes
	Outfall	Standard	Outfall	Standard			
POC1	14.7	25	6.8	6.5-8.5	NO	Yes	
POC2	/	50	/	6.5-8.5	/		
POC3	/	25	/	6.5-8.5	/		
POC4	Not Req'd	50	Not Req'd	6.5-8.5	/		
POC5	Not Applicable	Not Applicable	/	6.5-8.5	/		
TempPOC6	11.3	50	6.9	6.5-8.5	NO	Yes	



Point of Compliance	Turbidity (NTU) Weekly if discharging		pH Standard Units Weekly		Sheen	Meets Standards? (Y/N) Notes	
	Outfall Standard		Outfall	Standard			
POC6	26.6	50	7.3	6.5-8.5	NO	Yes	
POC7	/	50	/	6.5-8.5	NO	/	unsafe conditions to sample (HIGH TIDE + DEBRIS)
POC8	/	50	/	6.5-8.5	NO	/	" " " " "



Water Quality Summary Report Form

Contract Number: 323-14285

Inspectors: Norma Hernandez Date: 3/5/2013 Time: _____
Sample Location: Aberdeen Log Yard 520 Pontoons Project Method of Sample Collection: Hach 2100P Turbidimeter
Current Field Conditions
Weather: Rain Temperature: +/- 40°
Rainfall within 24 hours (inches) 0
Construction Activity: Concrete Pontoons Production
Offsite disturbances affecting receiving water?: None
Date and time of the last calibration of sampling equipment: 2/12/2013
Any visible change in turbidity, color, or sheen? (Y/N – Describe): NO

Testing Results

Point of Compliance	Turbidity (NTU) Weekly if discharging		pH Standard Units Weekly		Sheen	Meets Standards? (Y/N) Notes	Notes
	Outfall	Standard	Outfall	Standard			
POC1	29.5	25	6.8	6.5-8.5	NO	Yes	
POC2	5.1	50	6.9	6.5-8.5	NO	Yes	
POC3	/	25	/	6.5-8.5	NO		
POC4	Not Req'd	50	Not Req'd	6.5-8.5	(NO)		
POC5	Not Applicable	Not Applicable	/	6.5-8.5			
TempPOC6	14.4	50	6.9	6.5-8.5	NO	Yes	



SR 520 Pontoon Construction Design-Build Project
Water Quality Monitoring Plan for NPDES Construction Stormwater General Permit

Point of Compliance	Turbidity (NTU) Weekly if discharging		pH Standard Units Weekly		Sheen	Meets Standards? (Y/N) Notes	
	Outfall	Standard	Outfall	Standard			
POC6	18.0	50	7.6	6.5-8.5	NO	Yes	
POC7	11.5	50	8.0	6.5-8.5	NO	Yes	
POC8	17.9	50	8.0	6.5-8.5	NO	Yes	



Water Quality Summary Report Form

Contract Number: 323-14285

Inspectors: Norma Hernandez Date: 3/4/2013 Time: _____

Sample Location: Aberdeen Log Yard 520 Pontoons Project Method of Sample Collection: Hach 2100P Turbidimeter

Current Field Conditions

Weather: _____ Temperature: 41-50°F

Rainfall within 24 hours (inches) 0.04 inches

Construction Activity: Concrete Pontoons Production

Offsite disturbances affecting receiving water?: None

Date and time of the last calibration of sampling equipment: 2/12/2013

Any visible change in turbidity, color, or sheen? (Y/N – Describe): NO

Testing Results

Point of Compliance	Turbidity (NTU) Weekly if discharging		pH Standard Units Weekly		Sheen	Meets Standards? (Y/N) Notes	Notes
	Outfall	Standard	Outfall	Standard			
POC1	10.0	25	6.8	6.5-8.5	NO	Yes	
POC2	10.0	50	7.9	6.5-8.5	NO	Yes	
POC3	/	25	/	6.5-8.5	NO		
POC4	Not Req'd	50	Not Req'd	6.5-8.5	NO		
POC5	Not Applicable	Not Applicable	/	6.5-8.5	/		
Temp POC6	23.7	50	7.3	6.5-8.5	NO	Yes	



SR 520 Pontoon Construction Design-Build Project
Water Quality Monitoring Plan for NPDES Construction Stormwater General Permit

Point of Compliance	Turbidity (NTU) Weekly if discharging		pH Standard Units Weekly		Sheen	Meets Standards? (Y/N) Notes	
	Outfall	Standard	Outfall	Standard			
POC6	/	50	/	6.5-8.5	/		
POC7	/	50	/	6.5-8.5	/		
POC8	15.6	50	7.4	6.5-8.5	NO	yes	

INSPECTED BY: NORMA HERNANDEZDATE: 3/19/2013TIME: 1:30C PM AMCURRENT WEATHER: ☐ Heavy Rain ☒ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☒ Mostly Cloudy ☐ Mostly ClearTURBIDIMETER: Hach 2100PDATE CALIBRATED: 3/19/201324-HR RAINFALL: 0.14 inchesPH METER: Oakton CON10DATE CALIBRATED: 3/19/2013

FILE NOTE: Beginning 3/19/2013, this form will be used instead of the Water Quality Summary Report originally designed in the WQMP.
-Norma Hernandez, ECM

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1	X		12.7	<25 NTU*	6.9	6.5-8.5		X	N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	NO CHANGE
POC-2	X		5.5	<50 NTU	7.0	6.5-8.5		X		X		NO CHANGE
POC-3		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	—
POC-4			—	<25 NTU*	—	6.5-8.5		—	N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	—
POC-5			—	<25 NTU*	—	6.5-8.5		—	N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	—
POC-6 (GH1)	X		10.9	<50 NTU	7.8	6.5-8.5		X	N/A	N/A		NO CHANGE
TEMP POC-6	X		20.3	<50 NTU	6.9	6.5-8.5		X		X		NO CHANGE
POC-7 (GH2)	X		8.71	<50 NTU	7.3	6.5-8.5		X	N/A	N/A		NO CHANGE
POC-8 (GH3)	X		7.9	<50 NTU	7.5	6.5-8.5		X	N/A	N/A		NO CHANGE

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.

49.00 EPM, SHUT DOWN PUMP

INSPECTED BY: NORMA HERNANDEZDATE: 3/29/2013 TIME: 5:00 PM AMCURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☒ Mostly Dry ☐ Mostly Cloudy ☒ Mostly ClearTURBIDIMETER: Hach 2100PDATE CALIBRATED: 3/19/2013

24-HR RAINFALL: _____ inches

PH METER: Oakton CON10DATE CALIBRATED: 3/19/2013

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1		X		<25 NTU*		6.5-8.5			N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2		X		<50 NTU		6.5-8.5						
POC-3				<25 NTU*		6.5-8.5			N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4				<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5				<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)	X		21.7	<50 NTU	6.9	6.5-8.5		X	N/A	N/A		
TEMP POC-6		X		<50 NTU		6.5-8.5						
POC-7 (GH2)		X		<50 NTU		6.5-8.5			N/A	N/A		
POC-8 (GH3)		X		<50 NTU		6.5-8.5			N/A	N/A		

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.



INSPECTED BY: NORMA HERNANDEZ

DATE: 3/29/13 TIME: 4:15



CURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☒ Mostly Dry ☐ Mostly Cloudy ☒ Mostly Clear

TURBIDIMETER: Hach 2100P

DATE CALIBRATED: 3/19/12

24-HR RAINFALL: _____ inches

PH METER:

Oakton CON10

DATE CALIBRATED: 3/19/2015

STATUS OF PONDS

[illegible]



INSPECTED BY: NORMA HERNANDEZ DATE: 4-1-2013 TIME: 7:45 PM (AM)

CURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☒ Mostly Cloudy ☐ Mostly Clear

TURBIDIMETER: Hach 2100P DATE CALIBRATED: 3/19/2013 24-HR RAINFALL: Ø inches

PH METER: Oakton CON10 DATE CALIBRATED: 3/19/2013

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1		X	/	<25 NTU*	/	6.5-8.5		X	N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2		X	/	<50 NTU	/	6.5-8.5		X				
POC-3		X	/	<25 NTU*	/	6.5-8.5		X	N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4		/	/	<25 NTU*	/	6.5-8.5		X	N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5		/	/	<25 NTU*	/	6.5-8.5		/	N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)	X		5.6	<50 NTU	8.4	6.5-8.5		X	N/A	N/A		
TEMP POC-6				<50 NTU		6.5-8.5						
POC-7 (GH2)		X	/	<50 NTU	/	6.5-8.5	/		N/A	N/A		
POC-8 (GH3)	X		8.0	<50 NTU	7.7	6.5-8.5		X	N/A	N/A		

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.



INSPECTED BY: NORMA HERNANDEZ DATE: 4-3-2013 TIME: 2:15 PM AM

CURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☒ Mostly Dry ☒ Mostly Cloudy ☐ Mostly Clear

TURBIDIMETER: Hach 2100P DATE CALIBRATED: 3/19/2013 24-HR RAINFALL: 0 inches

PH METER: Oakton CON10 DATE CALIBRATED: 3/19/2013

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1		X	—	<25 NTU*		6.5-8.5		X	N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2		X	—	<50 NTU		6.5-8.5		X		X		
POC-3		X	—	<25 NTU*		6.5-8.5		X	N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4			—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5			—	<25 NTU*	—	6.5-8.5		—	N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)		X	—	<50 NTU		6.5-8.5		X	N/A	N/A		
TEMP POC-6	X		21.6	<50 NTU	7.0	6.5-8.5		X		X		NONE
POC-7 (GH2)		X	—	<50 NTU	—	6.5-8.5		X	N/A	N/A		
POC-8 (GH3)	X		11.0	<50 NTU	6.6	6.5-8.5		X	N/A	N/A	PUMP @ 2:20	NONE

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.

INSPECTED BY: WILL MORGANDATE: 4/5/13TIME: 8:20PM AMCURRENT WEATHER: ☒ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☒ Mostly Cloudy ☐ Mostly ClearTURBIDIMETER: Hach 2100P DATE CALIBRATED: _____24-HR RAINFALL: 0.56 inchesPH METER: Oakton CON10 DATE CALIBRATED: _____

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1	X		21	<25 NTU*	7.3	6.5-8.5		X	N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	_____
POC-2	X		*	<50 NTU	*	6.5-8.5		X				High Tide
POC-3		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	_____
POC-4	X		_____	<25 NTU*	_____	6.5-8.5		X	N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	_____
POC-5			_____	<25 NTU*	_____	6.5-8.5			N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	_____
POC-6 (GH1)	X			<50 NTU		6.5-8.5			N/A	N/A		High Tide
TEMP POC-6	X		27.1	<50 NTU	7.0	6.5-8.5		X				_____
POC-7 (GH2)	X			<50 NTU		6.5-8.5			N/A	N/A		High Tide
POC-8 (GH3)		X		<50 NTU		6.5-8.5			N/A	N/A		_____

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.

INSPECTED BY: WEL MORGANDATE: 4/8/13TIME: 4:15

(PM) AM

CURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☒ Mostly Dry ☐ Mostly Cloudy ☐ Mostly ClearTURBIDIMETER: Hach 2100P DATE CALIBRATED: _____24-HR RAINFALL: 0.77 inchesPH METER: Oakton CON10 DATE CALIBRATED: _____

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1	X		16.5	<25 NTU*	6.8	6.5-8.5		X	N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2	X		4.0	<50 NTU	7.0	6.5-8.5		X			—	Tide too High to fetch discharge
POC-3			—	<25 NTU*	—	6.5-8.5			N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	—
POC-4			—	<25 NTU*	—	6.5-8.5			N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	—
POC-5			—	<25 NTU*	—	6.5-8.5			N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	—
POC-6 (GH1)	X		12.1	<50 NTU	6.7	6.5-8.5		X	N/A	N/A	—	High tide
TEMP POC-6	X		19.2	<50 NTU	7.0	6.5-8.5		X			—	—
POC-7 (GH2)	X		7.8	<50 NTU	6.6	6.5-8.5		X	N/A	N/A	—	High tide
POC-8 (GH3)		X	—	<50 NTU	—	6.5-8.5			N/A	N/A	—	—

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.

INSPECTED BY: WILL MORGANDATE: 4/16/13TIME: 3:45PM AMCURRENT WEATHER: ☐ Heavy Rain ☒ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☐ Mostly Cloudy ☐ Mostly ClearTURBIDIMETER: Hach 2100P DATE CALIBRATED: _____24-HR RAINFALL: 0.01 inchesPH METER: Oakton CON10 DATE CALIBRATED: _____

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1		X	—	<25 NTU*	—	6.5-8.5			N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2	X		4.1	<50 NTU	7.7	6.5-8.5		X		X	—	
POC-3		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4			—	<25 NTU*	—	6.5-8.5			N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5			—	<25 NTU*	—	6.5-8.5			N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)	X		29.3	<50 NTU	6.8	6.5-8.5		X	N/A	N/A	—	
TEMP POC-6	X		15.6	<50 NTU	7.4	6.5-8.5		X		X	—	
POC-7 (GH2)		X		<50 NTU		6.5-8.5			N/A	N/A		
POC-8 (GH3)	X		5.2	<50 NTU	7.5	6.5-8.5		X	N/A	N/A	—	

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.

INSPECTED BY: WILL MORGANDATE: 4/29/13TIME: 8:00 AMPM AMCURRENT WEATHER: ☐ Heavy Rain ☒ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☒ Mostly Cloudy ☐ Mostly ClearTURBIDIMETER: Hach 2100P DATE CALIBRATED: _____24-HR RAINFALL: 0.93 inchesPH METER: Oakton CON10 DATE CALIBRATED: _____

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1	X		16.4	<25 NTU*	6.7	6.5-8.5		X	N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	—
POC-2	X		22.1	<50 NTU	7.1	6.5-8.5		X		—	—	—
POC-3		X	—	<25 NTU*	—	6.5-8.5			N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	—
POC-4		X	—	<25 NTU*	—	6.5-8.5			N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	—
POC-5		X	—	<25 NTU*	—	6.5-8.5			N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	—
POC-6 (GH1)	X		16.1	<50 NTU	7.8	6.5-8.5		X	N/A	N/A	—	—
TEMP POC-6	X		29.8	<50 NTU	6.7	6.5-8.5		X		—	—	—
POC-7 (GH2)	X		9.5	<50 NTU	6.8	6.5-8.5		X	N/A	N/A	—	—
POC-8 (GH3)	X		13.1	<50 NTU	7.2	6.5-8.5		X	N/A	N/A	—	—

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.



INSPECTED BY:

WILL MORGAN

DATE:

4/24/13

TIME:

8:00

PM



CURRENT WEATHER:



Heavy Rain



Light Rain/Drizzle



Snowing



Mostly Dry



Mostly Cloudy



Mostly Clear

TURBIDIMETER:

Hach 2100P

DATE CALIBRATED:

24-HR RAINFALL: 0.00 inches

PH METER:

Oakton CON10

DATE CALIBRATED:

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	—
POC-2	X		10.4	<50 NTU	8.0	6.5-8.5		X		X	—	—
POC-3		X	—	<25 NTU*	—	6.5-8.5			N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	—
POC-4			—	<25 NTU*	—	6.5-8.5			N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	—
POC-5			—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	—
POC-6 (GH1)		X	—	<50 NTU	—	6.5-8.5			N/A	N/A	—	—
TEMP POC-6	X		29.1	<50 NTU	6.9	6.5-8.5		X		X	—	—
POC-7 (GH2)		X	—	<50 NTU	—	6.5-8.5			N/A	N/A	—	—
POC-8 (GH3)	X		—	<50 NTU	—	6.5-8.5		X	N/A	N/A	—	CRANE MAKING ROCKS, UNSAFE

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.



INSPECTED BY:

WILL MORGAN

DATE:

5/3/13

TIME:

11:40

PM

AM

CURRENT WEATHER:



Heavy Rain



Light Rain/Drizzle



Snowing



Mostly Dry



Mostly Cloudy



Mostly Clear

TURBIDIMETER:

LA-METTE
2070

DATE CALIBRATED:

4/30/13

24-HR RAINFALL:

0.00 inches

PH METER:

OAKTON

DATE CALIBRATED:

3/19/13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1		X	—	<25 NTU*	—	6.5-8.5			N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	—
POC-2		X	—	<50 NTU	—	6.5-8.5						—
POC-3		X	—	<25 NTU*	—	6.5-8.5			N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	—
POC-4		N/A	—	<25 NTU*	—	6.5-8.5			N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	—
POC-5		N/A	—	<25 NTU*	—	6.5-8.5			N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	—
POC-6 (GH1)		X	—	<50 NTU	—	6.5-8.5			N/A	N/A		—
TEMP POC-6	X		6.44	<50 NTU	7.01	6.5-8.5		X		—	—	—
POC-7 (GH2)		X	—	<50 NTU	—	6.5-8.5			N/A	N/A	—	—
POC-8 (GH3)		X	—	<50 NTU	—	6.5-8.5			N/A	N/A	—	—

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.



INSPECTED BY: WILL MORGAN DATE: 5/9/13 TIME: 7:40 PM AM

CURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☒ Mostly Cloudy ☐ Mostly Clear

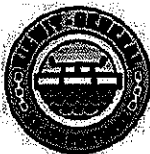
TURBIDIMETER: LA-METTE DATE CALIBRATED: 4/30/13 24-HR RAINFALL: 0.00 inches

PH METER: ORION DATE CALIBRATED: 3/19/13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	—
POC-2	X		23.1	<50 NTU	7.8	6.5-8.5		X			—	
POC-3		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5	X		—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)	X		6.31	<50 NTU	7.8	6.5-8.5		X	N/A	N/A	—	
TEMP POC-6	X		18.0	<50 NTU	7.0	6.5-8.5		X			—	
POC-7 (GH2)		X	—	<50 NTU	—	6.5-8.5		X	N/A	N/A	—	
POC-8 (GH3)		X	—	<50 NTU	—	6.5-8.5		X	N/A	N/A	—	

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.

INSPECTED BY: WILL MORGAN DATE: 5/14/13 TIME: 8:00 PM AMCURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☐ Mostly Cloudy ☒ Mostly ClearTURBIDIMETER: LA MOTTE DATE CALIBRATED: 4/30/13 24-HR RAINFALL 0.29 inchesPH METER: ORION DATE CALIBRATED: 3/19/13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1		X	—	<25 NTU*	—	6.5-8.5			N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2	X		15.1	<50 NTU	7.9	6.5-8.5		X			—	
POC-3		X	—	<25 NTU*	—	6.5-8.5			N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4		X	—	<25 NTU*	—	6.5-8.5			N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5	X		N/A	<25 NTU*	N/A	6.5-8.5			N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)	X		23.3	<50 NTU	8.1	6.5-8.5		X	N/A	N/A	—	
TEMP POC-6	X		18.6	<50 NTU	7.0	6.5-8.5		X			—	
POC-7 (GH2)		X	—	<50 NTU	—	6.5-8.5			N/A	N/A	—	
POC-8 (GH3)	X		34.3	<50 NTU	7.8	6.5-8.5		X	N/A	N/A	—	

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.

INSPECTED BY: NORMA HERNANDEZ DATE: 5-17-13 TIME: 8:15 PM AMCURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☒ Mostly Cloudy ☐ Mostly ClearTURBIDIMETER: LaMotte DATE CALIBRATED: 4-30-13 24-HR RAINFALL: 0.14 inchesPH METER: OAKTON DATE CALIBRATED: 3-19-13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	N/A
POC-2		X	—	<50 NTU	—	6.5-8.5		X		X		N/A
POC-3		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	N/A
POC-4		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	N/A
POC-5			—	<25 NTU*	—	6.5-8.5		—	N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	N/A
POC-6 (GH1)		X	—	<50 NTU	—	6.5-8.5		X	N/A	N/A		N/A
TEMP POC-6	X		28.2	<50 NTU	7.2	6.5-8.5		X				NONE
POC-7 (GH2)		X	—	<50 NTU	—	6.5-8.5		X	N/A	N/A		N/A
POC-8 (GH3)		X	—	<50 NTU	—	6.5-8.5		X	N/A	N/A		N/A

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.

INSPECTED BY: WILL MORGANDATE: 5/22/13TIME: 4:55PM ☒ AMCURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☒ Mostly Cloudy ☐ Mostly ClearTURBIDIMETER: LA MORTE DATE CALIBRATED: 5/28/1324-HR RAINFALL: 0.12 inchesPH METER: OAKTON DATE CALIBRATED: 5/28/13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2	X		4.1	<50 NTU	6.8	6.5-8.5		X			—	
POC-3		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)	X		13.6	<50 NTU	8.2	6.5-8.5		X	N/A	N/A	—	
TEMP POC-6	X		24.8	<50 NTU	7.2	6.5-8.5		X			—	
POC-7 (GH2)		X	—	<50 NTU	—	6.5-8.5		X	N/A	N/A	—	
POC-8 (GH3)		X	—	<50 NTU	—	6.5-8.5		X	N/A	N/A	—	

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.



WEEKLY WATER QUALITY SUMMARY REPORT

TURBIDIMETER: LaMotte2020we Serial #: 665-0411 DATE CALIBRATED: 12/20/13 PH METER: Oakton CON10 Serial #: 478716 DATE CALIBRATED: 9/24/2013

POC #	DATE INSPECTED	TIME	NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:	24-hr RAINFALL	WEATHER	INSPECTED BY
							YES	NO	YES	NO					
POC-1	NO DISCHARGE	—	—	<25 NTU*	—	6.5-8.5	/		N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	NO DISCHARGE	0	/	BOBBI MASHEK
POC-2	12/30/13	12PM	2.6	<50 NTU	8.1	6.5-8.5		X				CLEAR	0	MOSTLY CLEAR	BOBBI MASHEK
POC-3	NO DISCHARGE	—	—	<25 NTU*	—	6.5-8.5	/		N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	NO DISCHARGE	0	/	BOBBI MASHEK
POC-4	12/30/13 (N/A)	12PM	NOT REQUIRED	<25 NTU*	NOT REQUIRED	6.5-8.5			N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	CLEAR	0	MOSTLY CLEAR	BOBBI MASHEK
POC-5	12/30/13	12PM	NOT REQUIRED	<25 NTU*	NOT REQUIRED	6.5-8.5			N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	CLEAR	0	MOSTLY CLEAR	BOBBI MASHEK
POC-6 (GH1)	12/30/13	12PM	3.8	<50 NTU	7.8	6.5-8.5		X				CLEAR	0	MOSTLY CLEAR	BOBBI MASHEK
TEMP POC-6	12/30/13	8AM	10.6	<50 NTU	7.5	6.5-8.5		X	N/A	N/A		CLEAR	0	MOSTLY CLEAR	BOBBI MASHEK
POC-7 (GH2)	NO DISCHARGE	—	—	<50 NTU	—	6.5-8.5	/		N/A	N/A		NO DISCHARGE	0	/	BOBBI MASHEK
POC-8 (GH3)	12/30/13	12PM	16.7	<50 NTU	8.0	6.5-8.5		X				CLEAR	0	MOSTLY CLEAR	BOBBI MASHEK

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.

COMMENTS:

DEC. 29 → JAN 4, 2014

INSPECTED BY: WILL MORGANDATE: 5/28/13TIME: 7:50PM AMCURRENT WEATHER: ☐ Heavy Rain ☒ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☐ Mostly Cloudy ☐ Mostly ClearTURBIDIMETER: LA-METTEDATE CALIBRATED: 4/30/1324-HR RAINFALL: 0.14 inchesPH METER: ORIONDATE CALIBRATED: 5/28/13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge.
	YES	NO					YES	NO	YES	NO		
POC-1	X		2.4	<25 NTU*	6.7	6.5-8.5		X	N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	—
POC-2	X		5.1	<50 NTU	6.6	6.5-8.5		X			—	—
POC-3		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	—
POC-4			N/A	<25 NTU*	N/A	6.5-8.5		X	N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	—
POC-5			N/A	<25 NTU*	N/A	6.5-8.5		X	N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	—
POC-6 (GH1)	X		16.7	<50 NTU	8.0	6.5-8.5		X	N/A	N/A	—	—
TEMP POC-6	X		19.1	<50 NTU	6.9	6.5-8.5		X			—	—
POC-7 (GH2)	X		10.1	<50 NTU	8.0	6.5-8.5		X	N/A	N/A	—	—
POC-8 (GH3)	X		15.2	<50 NTU	7.24	6.5-8.5		X	N/A	N/A	—	—

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.

INSPECTED BY: WILL MORGANDATE: 6/9/13TIME: 10:15PM AMCURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☐ Mostly Cloudy ☒ Mostly ClearTURBIDIMETER: LA MORTE DATE CALIBRATED: 5/28/1324-HR RAINFALL: 0.00 inchesPH METER: OAKTON DATE CALIBRATED: 5/28/13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge.
	YES	NO					YES	NO	YES	NO		
POC-1		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2	X		2.7	<50 NTU	6.8	6.5-8.5		X			—	
POC-3		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)		X	—	<50 NTU	—	6.5-8.5		X	N/A	N/A	—	
TEMP POC-6	X		23.2	<50 NTU	7.36	6.5-8.5		X			—	
POC-7 (GH2)		X	—	<50 NTU	—	6.5-8.5		X	N/A	N/A	—	
POC-8 (GH3)	X		3.1	<50 NTU	7.5	6.5-8.5		X	N/A	N/A	—	

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.

INSPECTED BY: WILL MORGANDATE: 6/13/13TIME: 7:00PM AMCURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☒ Mostly Cloudy ☐ Mostly ClearTURBIDIMETER: LA MOTTE DATE CALIBRATED: 5/28/1324-HR RAINFALL: 0.00 inchesPH METER: OAKTON DATE CALIBRATED: 5/28/13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge.
	YES	NO					YES	NO	YES	NO		
POC-1		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	—
POC-2	X		5.3	<50 NTU	6.9	6.5-8.5		X	X		—	—
POC-3		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	—
POC-4		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	—
POC-5	X		—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	—
POC-6 (GH1)	X		15.4	<50 NTU	8.1	6.5-8.5		X	N/A	N/A	—	—
TEMP POC-6	X		26.1	<50 NTU	6.9	6.5-8.5		X	X		—	—
POC-7 (GH2)		X	—	<50 NTU	—	6.5-8.5		X	N/A	N/A	—	—
POC-8 (GH3)		X	—	<50 NTU	—	6.5-8.5		X	N/A	N/A	—	—

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.



INSPECTED BY: NORMA HERNANDEZ DATE: 6-20-13 TIME: 6:40 PM AM

CURRENT WEATHER: ☐ Heavy Rain ☒ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☒ Mostly Cloudy ☐ Mostly Clear

TURBIDIMETER: La Motte DATE CALIBRATED: 5/28/13 24-HR RAINFALL: Trace inches

PH METER: DAKTUM DATE CALIBRATED: 5/28/13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2		X	—	<50 NTU	—	6.5-8.5		X				
POC-3		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5			—	<25 NTU*	—	6.5-8.5		—	N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)	X		8.6	<50 NTU	8.0	6.5-8.5		X	N/A	N/A		
TEMP POC-6	X		31.7	<50 NTU	6.8	6.5-8.5		X		X		
POC-7 (GH2)		X	—	<50 NTU	—	6.5-8.5		X	N/A	N/A		
POC-8 (GH3)		X	—	<50 NTU	—	6.5-8.5		X	N/A	N/A		

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.

INSPECTED BY: Will MorganDATE: 6/28/13TIME: 7:10PM ☒ AMCURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☒ Mostly Dry ☐ Mostly Cloudy ☐ Mostly ClearTURBIDIMETER: La Motte DATE CALIBRATED: 5/28/1324-HR RAINFALL: TRACE inchesPH METER: DAKTON DATE CALIBRATED: 5/28/13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2	X		—	<50 NTU	—	6.5-8.5		X				TIDE TOO HIGH TO REACH
POC-3		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)	X		26.4	<50 NTU	7.3	6.5-8.5		X	N/A	N/A		
TEMP POC-6		X	—	<50 NTU	—	6.5-8.5		X				
POC-7 (GH2)		X	—	<50 NTU	—	6.5-8.5		X	N/A	N/A		
POC-8 (GH3)		X	—	<50 NTU	—	6.5-8.5		X	N/A	N/A		

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.

INSPECTED BY: WILL MORGANDATE: 7/2/13TIME: 10:40PM AMCURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☒ Mostly Dry ☐ Mostly Cloudy ☐ Mostly ClearTURBIDIMETER: LA MOTTE DATE CALIBRATED: 5/28/1324-HR RAINFALL: TRACE inchesPH METER: DAKTUN DATE CALIBRATED: 5/28/13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge.
	YES	NO					YES	NO	YES	NO		
POC-1		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2	X		17.1	<50 NTU	8.2	6.5-8.5		X			—	—
POC-3		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)	X		15.7	<50 NTU	7.9	6.5-8.5		X	N/A	N/A	—	
TEMP POC-6		X	—	<50 NTU	—	6.5-8.5		X			—	
POC-7 (GH2)		X	—	<50 NTU	—	6.5-8.5		X	N/A	N/A	—	
POC-8 (GH3)		X	—	<50 NTU	—	6.5-8.5		X	N/A	N/A	—	

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.

INSPECTED BY: NORMADATE: 7-8-13 TIME: 10:30 PM (AM)CURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☒ Mostly Cloudy ☐ Mostly ClearTURBIDIMETER: LaMotte DATE CALIBRATED: 5/28/1324-HR RAINFALL: 0 inchesPH METER: OAKTON DATE CALIBRATED: 5/28/13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2		X	—	<50 NTU	—	6.5-8.5		X				
POC-3		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)	X		21.7	<50 NTU	8.3	6.5-8.5		X	N/A	N/A		
TEMP POC-6	X		46.9	<50 NTU	7.0	6.5-8.5		X				
POC-7 (GH2)		X	—	<50 NTU	—	6.5-8.5		X	N/A	N/A		
POC-8 (GH3)		X	—	<50 NTU	—	6.5-8.5		X	N/A	N/A		

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.



INSPECTED BY:

NORMA HERNANDEZ

DATE:

7-17-13

TIME:

5:40

PM

AM

CURRENT WEATHER:

☐ Heavy Rain☐ Light Rain/Drizzle☐ Snowing☐ Mostly Dry☒ Mostly Cloudy☐ Mostly Clear

TURBIDIMETER:

La Notta

DATE CALIBRATED:

5/28/13

24-HR RAINFALL:

0

inches

PH METER:

OAKTON

DATE CALIBRATED:

5/28/13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1		X	—	<25 NTU*	—	6.5-8.5	—		N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2		X	—	<50 NTU	—	6.5-8.5	—					
POC-3		X	—	<25 NTU*	—	6.5-8.5	—		N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4		X	—	<25 NTU*	—	6.5-8.5	—		N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5	—		N/A	<25 NTU*	—	6.5-8.5		X	N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)	X		14.8	<50 NTU	8.1	6.5-8.5		X	N/A	X		
TEMP POC-6	X		35.4	<50 NTU	7.4	6.5-8.5		X		X		
POC-7 (GH2)		X	—	<50 NTU	—	6.5-8.5	—		N/A	N/A		
POC-8 (GH3)		X	—	<50 NTU	—	6.5-8.5	—		N/A	N/A		

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.


 INSPECTED BY: NORMA HERNANDEZ DATE: 7-22-13 TIME: 3:00 PM AM

 CURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☐ Mostly Cloudy ☐ Mostly Clear

 TURBIDIMETER: LaMotte DATE CALIBRATED: 5-28-13 24-HR RAINFALL: 0 inches

 PH METER: OAKTON DATE CALIBRATED: 5-28-13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1		X		<25 NTU*		6.5-8.5			N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2		X		<50 NTU		6.5-8.5						
POC-3		X		<25 NTU*		6.5-8.5			N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4		X		<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5		_____		<25 NTU*	_____	6.5-8.5	_____		N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)	X		31.0	<50 NTU	8.0	6.5-8.5		X	N/A	X		
TEMP POC-6	X		39.5	<50 NTU	7.0	6.5-8.5		X		X		
POC-7 (GH2)		X		<50 NTU		6.5-8.5			N/A	N/A		
POC-8 (GH3)		X		<50 NTU		6.5-8.5			N/A	N/A		

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.



INSPECTED BY: NORMA HERNANDEZ DATE: 7-25-13 TIME: 3:15 PM AM

CURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☐ Mostly Cloudy ☒ Mostly Clear

TURBIDIMETER: LaMotte 2020e Serial #: ME-13277 DATE CALIBRATED: 5-28-13 24-HR RAINFALL: 0 inches

PH METER: Oakton CON10 Serial #: 478716 DATE CALIBRATED: 5-28-13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1		X		<25 NTU*		6.5-8.5			N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2		X		<50 NTU		6.5-8.5						
POC-3		X		<25 NTU*		6.5-8.5			N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4		X		<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5				<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)	X		26.1	<50 NTU	8.3	6.5-8.5		X	X			
TEMP POC-6	X		36.5	<50 NTU	7.1	6.5-8.5		X	N/A	N/A		
POC-7 (GH2)		X		<50 NTU		6.5-8.5			N/A	N/A		
POC-8 (GH3)		X		<50 NTU		6.5-8.5						

* Under the Construction Stormwater Permit, if NTU is 26 - 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.


INSPECTED BY: NORMA HERNANDEZ DATE: 7/29/13 TIME: 3:00 PM AM

CURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☒ Mostly Dry ☒ Mostly Cloudy ☐ Mostly Clear

TURBIDIMETER: LaMotte 2020e Serial #: ME-13277 DATE CALIBRATED: 5/28/13 24-HR RAINFALL: 0 inches

PH METER: Oakton CON10 Serial #: 478716 DATE CALIBRATED: 7/26/13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1		X	—	<25 NTU*	—	6.5-8.5	—		N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2		X	—	<50 NTU	—	6.5-8.5	—					
POC-3		X	—	<25 NTU*	—	6.5-8.5	—		N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4			—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5			—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)	X		6.06	<50 NTU	7.5	6.5-8.5		X		X		
TEMP POC-6	X		28.7	<50 NTU	6.9	6.5-8.5		X	N/A	N/A		
POC-7 (GH2)		X	—	<50 NTU	—	6.5-8.5	—		N/A	N/A		
POC-8 (GH3)		X	—	<50 NTU	—	6.5-8.5	—			X		

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.


INSPECTED BY: NORMA HERNANDEZ DATE: 8/5/13 TIME: 7:00 PM ☒ AM ☐

CURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☒ Mostly Dry ☒ Mostly Cloudy ☐ Mostly Clear

TURBIDIMETER: LaMotte 2020e Serial #: ME-13277 DATE CALIBRATED: 5/28/13 24-HR RAINFALL: 0 inches

PH METER: Oakton CON10 Serial #: 478716 DATE CALIBRATED: 7/26/13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1		X		<25 NTU*		6.5-8.5			N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2	X		8.32	<50 NTU	6.8	6.5-8.5		X		X		
POC-3		X		<25 NTU*		6.5-8.5			N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4		X		<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5				<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)	X		28.3	<50 NTU	7.6	6.5-8.5		X		X	PUMP ON @ 7AM	
TEMP POC-6	X		29.0	<50 NTU	7.2	6.5-8.5		X	N/A	N/A		
POC-7 (GH2)		X		<50 NTU		6.5-8.5			N/A	N/A		
POC-8 (GH3)		X		<50 NTU		6.5-8.5				X		

* Under the Construction Stormwater Permit, if NTU is 26 - 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.



INSPECTED BY: NORMA HERNANDEZ DATE: 8/9/13 TIME: 1:00 PM AM

CURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☒ Mostly Dry ☐ Mostly Cloudy ☒ Mostly Clear

TURBIDIMETER: LaMotte 2020e Serial #: ME-13277 DATE CALIBRATED: 5/28/13 24-HR RAINFALL: 0 inches

PH METER: Oakton CON10 Serial #: 478716 DATE CALIBRATED: 7/26/13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1		X	—	<25 NTU*	—	6.5-8.5			N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2	X		5.07	<50 NTU	6.7	6.5-8.5		X	✓			
POC-3		X	—	<25 NTU*	—	6.5-8.5			N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4		X	—	<25 NTU*	—	6.5-8.5			N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5			—	<25 NTU*	—	6.5-8.5			N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)	X		9.36	<50 NTU	7.8	6.5-8.5		X				
TEMP POC-6	X		24.6	<50 NTU	7.1	6.5-8.5		X	N/A	N/A		
POC-7 (GH2)		X	—	<50 NTU	—	6.5-8.5			N/A	N/A		
POC-8 (GH3)		X	—	<50 NTU	—	6.5-8.5						

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.



INSPECTED BY: NORMA HERNANDEZ DATE: 8-12-13 TIME: 10:00 PM ☒ AM
CURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☐ Mostly Cloudy ☒ Mostly Clear
TURBIDIMETER: LaMotte 2020e Serial #: ME-13277 DATE CALIBRATED: 5-26-13 24-HR RAINFALL: 0 inches
PH METER: Oakton CON10 Serial #: 478716 DATE CALIBRATED: 7-26-13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1		X	—	<25 NTU*	—	6.5-8.5	—		N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2	X		14.9	<50 NTU	6.6	6.5-8.5		X		X		
POC-3		X	—	<25 NTU*	—	6.5-8.5	—		N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4		X	—	<25 NTU*	—	6.5-8.5	—		N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5	—		—	<25 NTU*	—	6.5-8.5	—		N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)		X	—	<50 NTU	—	6.5-8.5		X	—			
TEMP POC-6	X		14.7	<50 NTU	6.7	6.5-8.5		X	N/A	N/A		
POC-7 (GH2)		X	—	<50 NTU	—	6.5-8.5	—		N/A	N/A		
POC-8 (GH3)		X	—	<50 NTU	—	6.5-8.5	—		—			

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.

INSPECTED BY: NORMA HERNANDEZDATE: 8-15-2013 TIME: 7:30PM (AM)CURRENT WEATHER: ☐ Heavy Rain ☒ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☐ Mostly Cloudy ☐ Mostly ClearTURBIDIMETER: LaMotte 2020e Serial #: ME-13277DATE CALIBRATED: 5-20-13 24-HR RAINFALL: TRACE inchesPH METER: Oakton CON10 Serial #: 478716DATE CALIBRATED: 7-26-13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1		X		<25 NTU*		6.5-8.5			N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2	X		16 P	<50 NTU	6.7	6.5-8.5		X	X		12:00 PM	
POC-3		X	—	<25 NTU*	—	6.5-8.5	—		N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5	—	—	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)	X		6.88	<50 NTU	7.9	6.5-8.5		X	X			
TEMP POC-6	X		41.9	<50 NTU	7.1	6.5-8.5		X	N/A	N/A		
POC-7 (GH2)		X	—	<50 NTU	—	6.5-8.5		—	N/A	N/A		
POC-8 (GH3)		X	—	<50 NTU	—	6.5-8.5		—	—	—		

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.



INSPECTED BY: NORMA HERNANDEZ DATE: 8-21-13 TIME: 7:15 PM AM
CURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☒ Mostly Dry ☐ Mostly Cloudy ☒ Mostly Clear
TURBIDIMETER: LaMotte 2020e Serial #: ME-13277 DATE CALIBRATED: 8-21-13 24-HR RAINFALL: 0 inches
PH METER: Oakton CON10 Serial #: 478716 DATE CALIBRATED: 7-26-13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1		X		<25 NTU*		6.5-8.5			N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2		X		<50 NTU		6.5-8.5						
POC-3		X		<25 NTU*		6.5-8.5			N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4		X		<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5				<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)	X		20	<50 NTU	8.3	6.5-8.5		X	X			
TEMP POC-6	X		39.5	<50 NTU	7.3	6.5-8.5		X	N/A	N/A		
POC-7 (GH2)		X		<50 NTU		6.5-8.5			N/A	N/A		
POC-8 (GH3)		X		<50 NTU		6.5-8.5						

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.


 INSPECTED BY: NORMA HERNANDEZ DATE: 8/27/13 TIME: 3:35 PM AM

 CURRENT WEATHER: ☐ Heavy Rain ☒ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☒ Mostly Cloudy ☐ Mostly Clear

 TURBIDIMETER: LaMotte 2020e Serial #: ME-13277 DATE CALIBRATED: 8-21-13 24-HR RAINFALL: Trace inches

 PH METER: Oakton CON10 Serial #: 478716 DATE CALIBRATED: 7-26-13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1		X		<25 NTU*		6.5-8.5			N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2		X		<50 NTU		6.5-8.5						
POC-3		X		<25 NTU*		6.5-8.5			N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4		X		<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5				<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)	X		12.1	<50 NTU	8.06	6.5-8.5		X	X			
TEMP POC-6	X		32.6	<50 NTU	7.40	6.5-8.5		X	N/A	N/A		
POC-7 (GH2)		X		<50 NTU		6.5-8.5			N/A	N/A		
POC-8 (GH3)		X		<50 NTU		6.5-8.5						

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.



INSPECTED BY: NORMA HERNANDEZ DATE: 8/29/13 TIME: 10:45 PM AM

CURRENT WEATHER: ☒ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☒ Mostly Cloudy ☐ Mostly Clear

TURBIDIMETER: LaMotte 2020e Serial #: ME-13277 DATE CALIBRATED: 8-21-13 24-HR RAINFALL: 0.62 inches

PH METER: Oakton CON10 Serial #: 478716 DATE CALIBRATED: 7-26-13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1		X		<25 NTU*		6.5-8.5			N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	I confirmed no discharge
POC-2		X		<50 NTU		6.5-8.5						"
POC-3		X		<25 NTU*		6.5-8.5			N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	"
POC-4		X		<25 NTU*		6.5-8.5		X	N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	N/A
POC-5				<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)		X		<50 NTU		6.5-8.5						
TEMP POC-6	X			<50 NTU		6.5-8.5			N/A	N/A		
POC-7 (GH2)	X		160	<50 NTU	7.8	6.5-8.5		X	N/A	N/A	OUTFALL GATE WAS CLOSED UPON FINDING EXCEEDANCE	
POC-8 (GH3)		X		<50 NTU		6.5-8.5						

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.



INSPECTED BY: NORMA HERNANDEZ DATE: 9-6-13 TIME: 10:30 PM AM

CURRENT WEATHER: ☐ Heavy Rain ☒ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☒ Mostly Cloudy ☐ Mostly Clear

TURBIDIMETER: LaMotte 2020e Serial #: ME-13277

DATE CALIBRATED: 8-21-13 24-HR RAINFALL: 0.19 inches

PH METER: Oakton CON10 Serial #: 478716

DATE CALIBRATED: 7-26-13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1		X		<25 NTU*		6.5-8.5			N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2		X		<50 NTU		6.5-8.5						
POC-3		X		<25 NTU*		6.5-8.5			N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4		X		<25 NTU*		6.5-8.5		X	N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5				<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)	X		31.7	<50 NTU	8.0	6.5-8.5		X		X		
TEMP POC-6	X		37.8	<50 NTU	7.3	6.5-8.5		X	N/A	N/A		
POC-7 (GH2)		X		<50 NTU		6.5-8.5			N/A	N/A		GATE CLOSED PUMPING TO POND 3
POC-8 (GH3)		X		<50 NTU		6.5-8.5						

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.

INSPECTED BY: NORMA HERNANDEZDATE: 9-9-13TIME: 2:00PM AMCURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☐ Mostly Cloudy ☒ Mostly ClearTURBIDIMETER: LaMotte 2020e Serial #: ME-13277DATE CALIBRATED: 8-21-1324-HR RAINFALL: 0 inchesPH METER: Oakton CON10 Serial #: 478716DATE CALIBRATED: 7-26-13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1		X		<25 NTU*		6.5-8.5			N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2		X		<50 NTU		6.5-8.5						
POC-3		X		<25 NTU*		6.5-8.5			N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4		X		<25 NTU*		6.5-8.5		X	N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-Generale) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5				<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)	X		35.2	<50 NTU	8.15	6.5-8.5		X		X		
TEMP POC-6	X		34.4	<50 NTU	7.5	6.5-8.5		X	N/A	N/A		
POC-7 (GH2)		X		<50 NTU		6.5-8.5			N/A	N/A		
POC-8 (GH3)		X		<50 NTU		6.5-8.5						

* Under the Construction Stormwater Permit, if NTU is 26 - 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.

INSPECTED BY: NORMA HERNANDEZ DATE: 9-16-13 TIME: 2:30 PM AMCURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☒ Mostly Cloudy ☐ Mostly ClearTURBIDIMETER: LaMotte 2020e Serial #: ME-13277DATE CALIBRATED: 8-21-13 24-HR RAINFALL: 0.04 inchesPH METER: Oakton CON10 Serial #: 478716DATE CALIBRATED: 7-26-13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1		X		<25 NTU*		6.5-8.5			N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2		X		<50 NTU		6.5-8.5						
POC-3		X		<25 NTU*		6.5-8.5			N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4		X		<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5				<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)	X		15.2	<50 NTU	7.4	6.5-8.5		X	X			
TEMP POC-6	X		32.4	<50 NTU	7.2	6.5-8.5		X	N/A	N/A		
POC-7 (GH2)		X		<50 NTU		6.5-8.5			N/A	N/A		
POC-8 (GH3)		X		<50 NTU		6.5-8.5						

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.



INSPECTED BY: NORMA HERNANDEZ DATE: 9/23/13 TIME: 7:30 PM AM

CURRENT WEATHER: ☐ Heavy Rain ☒ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☒ Mostly Cloudy ☐ Mostly Clear

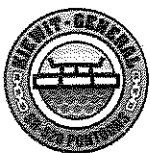
TURBIDIMETER: LaMotte 2020e Serial #: ME-13277 DATE CALIBRATED: 8-21-13 24-HR RAINFALL: 2.04 inches

PH METER: Oakton CON10 Serial #: 478716 DATE CALIBRATED: 7-26-13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1	X		23.3	<25 NTU*	7.5	6.5-8.5		X	N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2	X		33.8	<50 NTU	8.3	6.5-8.5		X	X			5 gal/10 sec
POC-3		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4		—		<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5		—		<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)		X		<50 NTU		6.5-8.5				X		
TEMP POC-6	X		37.3	<50 NTU	7.1	6.5-8.5		X	N/A	N/A		
POC-7 (GH2)		X		<50 NTU		6.5-8.5			N/A	N/A		
POC-8 (GH3)		X		<50 NTU		6.5-8.5						

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.

INSPECTED BY: NORMA HERNANDEZ DATE: 9-25-13 TIME: 6:30 PM (AM)CURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☒ Mostly Cloudy ☐ Mostly ClearTURBIDIMETER: LaMotte 2020e Serial #: ME-13277 DATE CALIBRATED: 8-21-13 24-HR RAINFALL: _____ inchesPH METER: Oakton CON10 Serial #: 478716 DATE CALIBRATED: 9-24-13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1				<25 NTU*		6.5-8.5			N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2	X		18.0	<50 NTU	7.8	6.5-8.5		X	X		CAL-PORTLAND	
POC-3				<25 NTU*		6.5-8.5			N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4				<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5				<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)				<50 NTU		6.5-8.5						
TEMP POC-6				<50 NTU		6.5-8.5			N/A	N/A		
POC-7 (GH2)				<50 NTU		6.5-8.5			N/A	N/A		
POC-8 (GH3)				<50 NTU		6.5-8.5						

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.

INSPECTED BY: NORMA HERNANDEZ DATE: 9/27/13 TIME: 12:30 PM AMCURRENT WEATHER: ☐ Heavy Rain ☒ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☐ Mostly Cloudy ☐ Mostly ClearTURBIDIMETER: LaMotte 2020e Serial #: ME-13277DATE CALIBRATED: 8-21-13 24-HR RAINFALL: _____ inchesPH METER: Oakton CON10 Serial #: 478716DATE CALIBRATED: 9-24-13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1				<25 NTU*		6.5-8.5			N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2				<50 NTU		6.5-8.5						
POC-3				<25 NTU*		6.5-8.5			N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4				<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5				<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)	X		41.7	<50 NTU	7.7	6.5-8.5		X	X			
TEMP POC-6				<50 NTU		6.5-8.5			N/A	N/A		
POC-7 (GH2)				<50 NTU		6.5-8.5			N/A	N/A		
POC-8 (GH3)				<50 NTU		6.5-8.5						

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.



INSPECTED BY: NORMA HERNANDEZ DATE: 9-30-13 TIME: 10:00 PM (AM)
CURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☐ Mostly Cloudy ☐ Mostly Clear
TURBIDIMETER: LaMotte 2020e Serial #: ME-13277 DATE CALIBRATED: 8-21-13 24-HR RAINFALL: 1.24 inches
PH METER: Oakton CON10 Serial #: 478716 DATE CALIBRATED: 9-24-13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1	X		18.6	<25 NTU*	7.1	6.5-8.5		X	N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2	X		19.6	<50 NTU	7.6	6.5-8.5		X		X		
POC-3		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4			—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5			—	<25 NTU*	—	6.5-8.5		—	N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)	X		29.2	<50 NTU	7.2	6.5-8.5		X	X			
TEMP POC-6	X		31.2	<50 NTU	7.0	6.5-8.5			N/A	N/A		
POC-7 (GH2)		X	—	<50 NTU	—	6.5-8.5		—	N/A	N/A	SHEAR GATE @ MANHOLE IS SHUT CLOSED (NO DISCHARGE)	
POC-8 (GH3)		X	—	<50 NTU	—	6.5-8.5		—	—	—		

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.

INSPECTED BY: NORMA HERNANDEZ DATE: 10-2-13 TIME: 4:30 PM AMCURRENT WEATHER: ☐ Heavy Rain ☒ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☒ Mostly Cloudy ☐ Mostly ClearTURBIDIMETER: LaMotte 2020e Serial #: ME-13277DATE CALIBRATED: 8-21-13 24-HR RAINFALL: _____ inchesPH METER: Oakton CON10 Serial #: 478716DATE CALIBRATED: 9-24-13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1	X		21.4	<25 NTU*	7.2	6.5-8.5		X	N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2	X		44.0	<50 NTU	7.5	6.5-8.5		X		X		
POC-3		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4			—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5			—	<25 NTU*	—	6.5-8.5		—	N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)		X	—	<50 NTU	—	6.5-8.5		—		—		
TEMP POC-6	X		33.4	<50 NTU	7.3	6.5-8.5		X	N/A	N/A		
POC-7 (GH2)		X	—	<50 NTU	—	6.5-8.5		—	N/A	N/A	SHEAR GATE @ MANHOLE IS SHUT CLOSED (NO DISCHARGE)	
POC-8 (GH3)	X		41.2	<50 NTU	7.2	6.5-8.5		X		X		

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.

INSPECTED BY: NORMA HERNANDEZ DATE: 10-9-13 TIME: 10:30 PM AMCURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☒ Mostly Cloudy ☐ Mostly ClearTURBIDIMETER: LaMotte 2020e Serial #: ME-13277 DATE CALIBRATED: 8-21-13 24-HR RAINFALL: 0.11 inchesPH METER: Oakton CON10 Serial #: 478716 DATE CALIBRATED: 9-24-13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1		X		<25 NTU*		6.5-8.5			N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2	✓		36.6	<50 NTU	7.9	6.5-8.5		X	✓			
POC-3		X	—	<25 NTU*	—	6.5-8.5	—		N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4		X	—	<25 NTU*	—	6.5-8.5	—		N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5			—	<25 NTU*	—	6.5-8.5	—		N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)	X		27.6	<50 NTU	8.3	6.5-8.5		X	✓			
TEMP POC-6	X		30.9	<50 NTU	7.4	6.5-8.5		X	N/A	N/A		
POC-7 (GH2)		X	—	<50 NTU	—	6.5-8.5	—		N/A	N/A	SHEAR GATE @ MANHOLE IS SHUT CLOSED (NO DISCHARGE)	
POC-8 (GH3)	X		28.2	<50 NTU	7.7	6.5-8.5		X	✓			

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.



INSPECTED BY: Tyler Ryan DATE: 10/21/13 TIME: 3:00 PM AM

CURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☐ Mostly Cloudy ☐ Mostly Clear

TURBIDIMETER: LaMotte 2020e Serial #: ME-13277 DATE CALIBRATED: 8/21/2013 24-HR RAINFALL: 0 inches

PH METER: Oakton CON10 Serial #: 478716 DATE CALIBRATED: 9/24/2013

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1				<25 NTU*		6.5-8.5			N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2				<50 NTU		6.5-8.5						
POC-3				<25 NTU*		6.5-8.5			N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4				<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5				<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)			25.8	<50 NTU	7.98	6.5-8.5					Took Ntu	None, Ntu's and PH Sample taken at Discharge
TEMP POC-6				<50 NTU		6.5-8.5			N/A	N/A		
POC-7 (GH2)				<50 NTU		6.5-8.5			N/A	N/A		
POC-8 (GH3)				<50 NTU		6.5-8.5						

* Under the Construction Stormwater Permit, if NTU is 26 - 249, modify BMP & SWPPP within 7 days to get back to <25-NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.

Discharge to River Sample

INSPECTED BY: Tyler Ryan DATE: 10/21/13 TIME: 2:10 PM AMCURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☐ Mostly Cloudy ☒ Mostly ClearTURBIDIMETER: LaMotte 2020e Serial #: ME-13277 DATE CALIBRATED: 8/21/2013 24-HR RAINFALL: inchesPH METER: Oakton CON10 Serial #: 478716 DATE CALIBRATED: 9/24/2013

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?	Oil Sheen?		Permit Limits	pH	Permit Limits	NTUs	Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
		YES	NO					YES	NO		
POC-1				<25 NTU*		6.5-8.5		N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2				<50 NTU		6.5-8.5					
POC-3				<25 NTU*		6.5-8.5		N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4				<25 NTU*		6.5-8.5		N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brook Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5				<25 NTU*		6.5-8.5		N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)	X			<50 NTU	8.0	6.5-8.5	33.6			Transfers from 1.4 to Pond 3 to bring down pH	
TEMP POC-6				<50 NTU		6.5-8.5		N/A	N/A		
POC-7 (GH2)				<50 NTU		6.5-8.5		N/A	N/A		
POC-8 (GH3)				<50 NTU		6.5-8.5					

* Under the Construction Stormwater Permit, if NTU is 26 - 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.



INSPECTED BY: Tyler Ryan DATE: 10/25/13 TIME: 8:30 PM AM

CURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☒ Mostly Dry ☐ Mostly Cloudy ☒ Mostly Clear

TURBIDIMETER: LaMotte 2020e Serial #: ME-13277 DATE CALIBRATED: 8/21/2013 24-HR RAINFALL: inches

PH METER: Oakton CON10 Serial #: 478716 DATE CALIBRATED: 9/24/2013

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1				<25 NTU*		6.5-8.5			N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2				<50 NTU		6.5-8.5						
POC-3				<25 NTU*		6.5-8.5			N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4				<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5				<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)			17.9	<50 NTU	7.65	6.5-8.5		X			Started Discharge 8:00 AM stopped 2:30 PM	
TEMP POC-6				<50 NTU		6.5-8.5			N/A	N/A		
POC-7 (GH2)				<50 NTU		6.5-8.5			N/A	N/A		
POC-8 (GH3)				<50 NTU		6.5-8.5						

* Under the Construction Stormwater Permit, if NTU is 26 - 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.



INSPECTED BY: Bobbi Weinman DATE: 10-23-13 TIME: 2:05 PM AM

CURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☒ Snowing ☒ Mostly Dry ☐ Mostly Cloudy ☒ Mostly Clear

TURBIDIMETER: LaMotte 2020e Serial #: ME-13277 DATE CALIBRATED: 8/21/2013 24-HR RAINFALL: 0 inches

WATER METER: Oakton CON10 Serial #: 478716 DATE CALIBRATED: 9/24/2013

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1				<25 NTU*		6.5-8.5			N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2				<50 NTU		6.5-8.5						
POC-3				<25 NTU*		6.5-8.5			N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4				<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5				<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)				<50 NTU		6.5-8.5						
TEMP POC-6			20.5		7.25	6.5-8.5			N/A	N/A		
POC-7 (GH2)				<50 NTU		6.5-8.5			N/A	N/A		
POC-8 (GH3)				<50 NTU		6.5-8.5						

* Under the Construction Stormwater Permit, if NTU is 26 - 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.

INSPECTED BY: B. WeinmanDATE: 10-18-13TIME: 2:07

PM AM

CURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☒ Mostly Dry ☐ Mostly Cloudy ☒ Mostly ClearTURBIDIMETER: LaMotte 2020e Serial #: ME-13277DATE CALIBRATED: 8/21/201324-HR RAINFALL: 0 inchesPH METER: Oakton CON10 Serial #: 478716DATE CALIBRATED: 9/24/2013

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1		✓		<25 NTU*		6.5-8.5			N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2		✓		<50 NTU		6.5-8.5						
POC-3		✓		<25 NTU*		6.5-8.5			N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4		✓		<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5		✓		<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)	✓	✓	19.6	<50 NTU	8.8	6.5-8.5		✓			Transferring from GH1 to Pond 3	
TEMP POC-6		✓		<50 NTU		6.5-8.5			N/A	N/A		
POC-7 (GH2)		✓		<50 NTU		6.5-8.5			N/A	N/A		
POC-8 (GH3)		✓		<50 NTU		6.5-8.5						

* Under the Construction Stormwater Permit, if NTU is 26 - 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.

INSPECTED BY: B. DeenmanDATE: 10-17-13TIME: 12:51 PM AMCURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☒ Mostly Dry ☐ Mostly Cloudy ☒ Mostly ClearTURBIDIMETER: LaMotte 2020e Serial #: ME-13277DATE CALIBRATED: 8/21/201324-HR RAINFALL: 0 inchesPH METER: Oakton CON10 Serial #: 478716DATE CALIBRATED: 9/24/2013

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1		<input checked="" type="checkbox"/>		<25 NTU*		6.5-8.5			N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2		<input checked="" type="checkbox"/>	27.1	<50 NTU	7.77	6.5-8.5		<input checked="" type="checkbox"/>			POC-2 is reported under the Construction Stormwater Permit	
POC-3		<input checked="" type="checkbox"/>		<25 NTU*		6.5-8.5			N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4		<input checked="" type="checkbox"/>		<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5		<input checked="" type="checkbox"/>		<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)		<input checked="" type="checkbox"/>		<50 NTU		6.5-8.5						
TEMP POC-6		<input checked="" type="checkbox"/>		<50 NTU		6.5-8.5			N/A	N/A		
POC-7 (GH2)		<input checked="" type="checkbox"/>		<50 NTU		6.5-8.5			N/A	N/A		
POC-8 (GH3)		<input checked="" type="checkbox"/>		<50 NTU		6.5-8.5						

* Under the Construction Stormwater Permit, if NTU is 26 - 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.



INSPECTED BY: B. Deimon DATE: 10-16-13 TIME: 2:49 PM AM

CURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☐ Mostly Cloudy ☒ Mostly Clear

TURBIDIMETER: LaMotte 2020e Serial #: ME-13277 DATE CALIBRATED: 8/21/2013 24-HR RAINFALL: 0 inches

PH METER: Oakton CON10 Serial #: 478716 DATE CALIBRATED: 9/24/2013

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1				<25 NTU*		6.5-8.5			N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2				<50 NTU		6.5-8.5						
POC-3				<25 NTU*		6.5-8.5			N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4				<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5				<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)				<50 NTU		6.5-8.5						
TEMP POC-6	✓		19.3	<50 NTU	7.21	6.5-8.5		✓	N/A	N/A		
POC-7 (GH2)				<50 NTU		6.5-8.5			N/A	N/A		
POC-8 (GH3)				<50 NTU		6.5-8.5						

* Under the Construction Stormwater Permit, if NTU is 26 - 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.

INSPECTED BY: NORMA HERNANDEZ DATE: 10-31-13 TIME: 3:00 PM AMCURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☒ Mostly Cloudy ☐ Mostly ClearTURBIDIMETER: LaMotte 2020e Serial #: ME-13277DATE CALIBRATED: 8-21-13 24-HR RAINFALL: 0.20 inchesPH METER: Oakton CON10 Serial #: 478716DATE CALIBRATED: 9-24-13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1		X		<25 NTU*		6.5-8.5			N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2		X		<50 NTU		6.5-8.5						
POC-3		X		<25 NTU*		6.5-8.5			N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4				<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5				<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)	X		20.8	<50 NTU	8.0	6.5-8.5		X		X		
TEMP POC-6	X		11.9	<50 NTU	7.8	6.5-8.5		X	N/A	N/A		
POC-7 (GH2)		X		<50 NTU		6.5-8.5			N/A	N/A		
POC-8 (GH3)		X		<50 NTU		6.5-8.5						

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.



INSPECTED BY: NORMA HERNANDEZ DATE: 11-7-13 TIME: 12:00 PM AM
CURRENT WEATHER: ☒ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☐ Mostly Cloudy ☐ Mostly Clear
TURBIDIMETER: LaMotte 2020e Serial #: ME-13277 DATE CALIBRATED: 11-7-13 24-HR RAINFALL: 1 inches
PH METER: Oakton CON10 Serial #: 478716 DATE CALIBRATED: 9-24-13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1	X		24.1	<25 NTU*	7.4	6.5-8.5		X	N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2	X		36.6	<50 NTU	8.0	6.5-8.5		X				
POC-3		X	—	<25 NTU*	—	6.5-8.5	—		N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4	—		—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5	—		—	<25 NTU*	—	6.5-8.5	—		N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)	X		37.9	<50 NTU	8.0	6.5-8.5	—		—			INCREASING NTU. SHUT THE GATE @ 1 PM
TEMP POC-6	X		47.5	<50 NTU	7.3	6.5-8.5		X	N/A	N/A		
POC-7 (GH2)		X	—	<50 NTU	—	6.5-8.5	—		N/A	N/A		
POC-8 (GH3)		X	—	<50 NTU	—	6.5-8.5	—					

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.

INSPECTED BY: NORMA HERNANDEZ DATE: 11-13-13 TIME: 3:00 PM AMCURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☒ Mostly Dry ☐ Mostly Cloudy ☒ Mostly ClearTURBIDIMETER: LaMotte 2020e Serial #: ME-13277 DATE CALIBRATED: 11-7-13 24-HR RAINFALL: 0.30 inchesPH METER: Oakton CON10 Serial #: 478716 DATE CALIBRATED: 9-24-13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1		X		<25 NTU*		6.5-8.5			N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2	X		12.0	<50 NTU	7.6	6.5-8.5		X	X			
POC-3		X		<25 NTU*		6.5-8.5			N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4			—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5			—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)	X		10.5	<50 NTU	7.4	6.5-8.5		X	X			
TEMP POC-6	X		8.2	<50 NTU	7.4	6.5-8.5		X	N/A	N/A		
POC-7 (GH2)		X	—	<50 NTU	—	6.5-8.5		—	N/A	N/A	GATESHUT UNTIL FIX IS DONE	
POC-8 (GH3)	X		45.0	<50 NTU	7.6	6.5-8.5		X	X			

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.

INSPECTED BY: Bobbie MasherDATE: 1/15/13 TIME: 2:30 AM PMCURRENT WEATHER: ☒ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☒ Mostly Cloudy ☐ Mostly ClearTURBIDIMETER: HACH 2100Q Serial #: 13030C024079 DATE CALIBRATED: 11/15/12 24-HR RAINFALL: 3 inchesPH METER: Oakton CON10 Serial #: 478716 DATE CALIBRATED: 9/24/13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1	X		174	<25 NTU*	7.4	6.5-8.5		X	N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2				<50 NTU		6.5-8.5						
POC-3				<25 NTU*		6.5-8.5			N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4				<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5				<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)				<50 NTU		6.5-8.5						
TEMP POC-6				<50 NTU		6.5-8.5			N/A	N/A		
POC-7 (GH2)				<50 NTU		6.5-8.5			N/A	N/A		
POC-8 (GH3)				<50 NTU		6.5-8.5						

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.



INSPECTED BY: _____ DATE: _____ TIME: _____ AM PM

CURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☐ Mostly Cloudy ☐ Mostly Clear

TURBIDIMETER: HACH 2100Q Serial #: 13030C024079 **DATE CALIBRATED:** _____ **24-HR RAINFALL:** _____ inches

PH METER: Oakton CON10 Serial #: 478716 DATE CALIBRATED: _____

STATUS OF PONDS

[illegible]



TURBIDIMETER: HACH 2100Q Serial #: 13030C024079 DATE CALIBRATED: 11/15/13 PH METER: Oakton CON10 Serial #: 478716 DATE CALIBRATED: 7/24/13

TURBIDIMETER: HACH 2100Q Serial #: 13030C024079 DATE CALIBRATED: 11/15/13 PH METER: Oakton CON10 Serial #: 478716 DATE CALIBRATED: 7/24/13

POC #	DATE INSPECTED	TIME	NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:	24-hr RAINFALL	WEATHER	INSPECTED BY
							YES	NO	YES	NO					
POC-1	11/19/13	7:19AM	9.0	<25 NTU*	7.2	6.5-8.5		X	N/A	N/A	POC-1 is reported under the Construction Stormwater Permit		1.21	MOSTLY CLOUDY, LIGHT RAIN	NORMA HERNANDEZ
POC-2	11/18/13	8:00AM	27.00	<50 NTU	8.0	6.5-8.5		X		X			0.13	HEAVY RAIN	NORMA HERNANDEZ
POC-3	/	/	/	<25 NTU*	/	6.5-8.5		X	N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	NO DISCHARGE ALL WEEK	/	/	NORMA HERNANDEZ
POC-4	11/18/13	8:30AM	NOT REQUIRED	<25 NTU*	NOT REQUIRED	6.5-8.5		X	N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.		0.13	HEAVY RAIN	NORMA HERNANDEZ
POC-5	11/18/13	8:35AM	NOT REQUIRED	<25 NTU*	NOT REQUIRED	6.5-8.5		X	N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.		0.13	HEAVY RAIN	NORMA HERNANDEZ
POC-6 (GH1)	11/18/13	9:00AM	43.0	<50 NTU	7.1	6.5-8.5		X					0.13	HEAVY RAIN	NORMA HERNANDEZ
TEMP POC-6	11/18/13	9:15AM	20.0	<50 NTU	7.0	6.5-8.5		X	N/A	N/A			0.13	HEAVY RAIN	NORMA HERNANDEZ
POC-7 (GH2)	/	/	/	<50 NTU	/	6.5-8.5		/	N/A	N/A	GATE IS CLOSED UNTIL FIX IS DONE	NO DISCHARGE ALL WEEK	/	/	NORMA HERNANDEZ
POC-8 (GH3)	11/21/13	2:00AM	37.0	<50 NTU	8.0	6.5-8.5		X		X			0.00	MOSTLY SUNNY	NORMA HERNANDEZ

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.

COMMENTS:

INSPECTED BY: Bobby MashekDATE: 11/23/13 TIME: 8:25 (AM) PMCURRENT WEATHER: ☐ Heavy Rain ☐ Light Rain/Drizzle ☐ Snowing ☒ Mostly Dry ☐ Mostly Cloudy ☒ Mostly ClearTURBIDIMETER: HACH 2100Q Serial #: 13030C024079 DATE CALIBRATED: 11/15/13 24-HR RAINFALL: 0.0 inchesPH METER: Oakton CON10 Serial #: 478716 DATE CALIBRATED: 9/24/13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1				<25 NTU*		6.5-8.5			N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2	X		12.5	<50 NTU	7.3	6.5-8.5		X			LOOKED VERY CLEAR	
POC-3				<25 NTU*		6.5-8.5			N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4				<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5				<25 NTU*		6.5-8.5			N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)				<50 NTU		6.5-8.5						
TEMP POC-6				<50 NTU		6.5-8.5			N/A	N/A		
POC-7 (GH2)				<50 NTU		6.5-8.5			N/A	N/A		
POC-8 (GH3)				<50 NTU		6.5-8.5						

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.



POC #	DATE INSPECTED	TIME	NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:	24-hr RAINFALL	WEATHER	INSPECTED BY	
							YES	NO	YES	NO						
POC-1	NO DISCHARGE	/	<25 NTU*	/	6.5-8.5					N/A	N/A	POC-1 is reported under the Construction Stormwater Permit				
POC-2	11/26/13	11:00 AM	12.1	<50 NTU	7.8	6.5-8.5		X		X			0.0	LIGHT RAIN CLOUDY	BOBBI MASHEK	
POC-3	NO DISCHARGE	/	<25 NTU*	/	6.5-8.5					N/A	N/A	POC-3 is reported under the Construction Stormwater Permit				
POC-4	11/26/13	—	NOT REQUIRED	<25 NTU*	NOT REQUIRED	6.5-8.5		X		N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.				
POC-5	11/26/13	—	NOT REQUIRED	<25 NTU*	NOT REQUIRED	6.5-8.5		X		N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	0.0	LIGHT RAIN	BOBBI MASHEK	
POC-6 (GH1)	11/26/13	11:00 AM	34.4	<50 NTU	8.1	6.5-8.5		X		X			0.0	LIGHT RAIN	BOBBI MASHEK	
TEMP POC-6	11/25/13	8:00 AM	24.3	<50 NTU	7.8	6.5-8.5		X		N/A	N/A	CLEAR	0.0	MOSTLY SUNNY	BOBBI MASHEK	
POC-7 (GH2)	NO DISCHARGE	/	<50 NTU	/	6.5-8.5					N/A	N/A					
POC-8 (GH3)	11/26/13	11:00 AM	32.0	<50 NTU	7.8	6.5-8.5		X		X				LIGHT RAIN	BOBBI MASHEK	

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.

COMMENTS:

INSPECTED BY: Bddoi MashekDATE: 11/26/13 TIME: 11:00 AM PMCURRENT WEATHER: ☐ Heavy Rain ☒ Light Rain/Drizzle ☐ Snowing ☐ Mostly Dry ☒ Mostly Cloudy ☐ Mostly ClearTURBIDIMETER: HACH 2100Q Serial #: 13030C024079 DATE CALIBRATED: 11/15/13 24-HR RAINFALL: 0.00 inchesPH METER: Oakton CON10 Serial #: 478716 DATE CALIBRATED: 9/24/13

WATER QUALITY SUMMARY REPORT

POC #	Now Discharging?		NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:
	YES	NO					YES	NO	YES	NO		
POC-1		X		<25 NTU*		6.5-8.5			N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	
POC-2	X		12.1	<50 NTU	7.9	6.5-8.5		X			CLEAR	
POC-3		X	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	POC-3 is reported under the Construction Stormwater Permit	
POC-4	—		—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.	
POC-5	—		—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	
POC-6 (GH1)	X		34.4	<50 NTU	8.1	6.5-8.5		X			CLEAR	
TEMP POC-6	X		7.99	<50 NTU	7.74	6.5-8.5		X	N/A	N/A		CLEAR
POC-7 (GH2)		X	—	<50 NTU	—	6.5-8.5		—	N/A	N/A	GATE CLOSED UNTIL FIX IS DONE	
POC-8 (GH3)	X		32.0	<50 NTU	7.8	6.5-8.5		X			CLEAR	

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.



WEEKLY WATER QUALITY SUMMARY REPORT

TURBIDIMETER: HACH 2100Q

Serial #: 13030C024079

DATE CALIBRATED: 11-15-2013

PH METER: Oakton CON10

Serial #: 478716

DATE CALIBRATED: 9/24/2013

POC #	DATE INSPECTED	TIME	NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:	24-hr RAINFALL	WEATHER	INSPECTED BY
							YES	NO	YES	NO					
POC-1	12/2/13	9:00AM	15.0	<25 NTU*	7.6	6.5-8.5		X	N/A	N/A	POC-1 is reported under the Construction Stormwater Permit		0.99	SCATTERED SHOWERS	BOBBI MASHEK
POC-2	12/6/13	6:30AM	22.7	<50 NTU	7.3	6.5-8.5		X		X			0.0		BOBBI MASHEK
POC-3	—	—	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	POC-3 is reported under the Construction Stormwater Permit NO DISCHARGE ALL WEEK		—	—	BOBBI MASHEK
POC-4	—	—	NOT REQUIRED	<25 NTU*	NOT REQUIRED	6.5-8.5		X	N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.				BOBBI MASHEK
POC-5	—	—	NOT REQUIRED	<25 NTU*	NOT REQUIRED	6.5-8.5		X	N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.		—	—	BOBBI MASHEK
POC-6 (GH1)	12/3/13	2:00pm	29.2	<50 NTU	8.0	6.5-8.5		X		X			0.41	SUNNY	BOBBI MASHEK
TEMP POC-6	12/3/13	2:00pm	36.7	<50 NTU	7.6	6.5-8.5		X	N/A	X			0.41	SUNNY	BOBBI MASHEK
POC-7 (GH2)	—	—	—	<50 NTU	—	6.5-8.5		—	N/A	N/A	GATE IS SHUT CLOSED. NO DISCHARGE.		—	—	—
POC-8 (GH3)	—	—	—	<50 NTU	—	6.5-8.5		—	—	—	NO DISCHARGE ALL WEEK		—	—	—

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.

COMMENTS:

TSS Sample taken for Temp POC-6 on 12/4/2013



WEEKLY WATER QUALITY SUMMARY REPORT

12/8/13 THRU 12/14/13

TURBIDIMETER: HACH 2100Q Serial #: 13030C024079 DATE CALIBRATED: 11/15/13 PH METER: Oakton CON10 Serial #: 478716 DATE CALIBRATED: 9/24/13

POC #	DATE INSPECTED	TIME	NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:	24-hr RAINFALL	WEATHER	INSPECTED BY
							YES	NO	YES	NO					
POC-1	NO DISCHARGE	—	—	<25 NTU*	—	6.5-8.5	—	—	N/A	N/A	POC-1 is reported under the Construction Stormwater Permit		—	—	BOBBI MASHEK
POC-2	12.11.13	10:00 AM	5.8	<50 NTU	7.9	6.5-8.5		X		X		CLEAR	0.05	MOSTLY DRY & CLEAR	BOBBI MASHEK
POC-3	NO DISCHARGE	—	—	<25 NTU*	—	6.5-8.5		X	N/A	N/A	POC-3 is reported under the Construction Stormwater Permit		—	—	BOBBI MASHEK
POC-4	12.14.13	7:15 AM	NOT REQUIRED	<25 NTU*	NOT REQUIRED	6.5-8.5		X	N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.		0.09		BOBBI MASHEK
POC-5	12.14.13	7:00 AM	NOT REQUIRED	<25 NTU*	NOT REQUIRED	6.5-8.5		X	N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.		0.09		BOBBI MASHEK
POC-6 (GH1)	12.13.13	8:45 AM	20.2	<50 NTU	7.9	6.5-8.5		X		X		CLEAR	0.42	MOSTLY DRY & CLEAR	BOBBI MASHEK
TEMP POC-6	12.12.13	6:30 AM	4.9	<50 NTU	7.9	6.5-8.5		X	N/A	N/A		CLEAR	0.00	CLOUDY & RAIN	BOBBI MASHEK
POC-7 (GH2)	NO DISCHARGE	—	—	<50 NTU	—	6.5-8.5		/	N/A	N/A	OUTFALL GATE IS SHUT CLOSED		—	—	BOBBI MASHEK
POC-8 (GH3)	NO DISCHARGE	—	—	<50 NTU	—	6.5-8.5		/		X			—	—	BOBBI MASHEK

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.

COMMENTS:

PROJECT SHUT DOWN STARTING MONDAY DEC. 9 THRU TUESDAY DEC. 10 DUE TO FREEZING & WEATHER.

PROJECT WORKED ON SATURDAY DEC. 14 AS "MAKE UP" DAY FOR TIME LOST DUE TO SHUT-DOWN.



WEEKLY WATER QUALITY SUMMARY REPORT

TURBIDIMETER: La Motte HACH 2100Q Serial #: 665-0411 43030C024079 DATE CALIBRATED: 12/20/2013 PH METER: Oakton CON10 Serial #: 478716 DATE CALIBRATED: 9/24/2013

POC #	DATE INSPECTED	TIME	NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge.	24-hr RAINFALL	WEATHER	INSPECTED BY
							YES	NO	YES	NO					
POC-1	12.20.13	4:00pm	57.2	<25 NTU*	7.4	6.5-8.5		X	N/A	N/A	POC-1 is reported under the Construction Stormwater Permit		0.82	RAIN	NORMA HERNANDEZ
POC-2	12.20.13	10:00AM	13.8		7.8			X		X			0.14	LIGHT RAIN	NORMA H.
	12.18.13	8:45am	18.2	<50 NTU	7.2	6.5-8.5		X		X			0.05	LIGHT RAIN	BOBBY MASHEK
POC-3	12.20.13	3:00pm	79.0	<25 NTU*	7.9	6.5-8.5		X	N/A	N/A	POC-3 is reported under the Construction Stormwater Permit		0.82	HEAVY RAIN	NORMA HERNANDEZ
POC-4	12.20.13	2:30	NOT REQUIRED	<25 NTU*	NOT REQUIRED	6.5-8.5		X	N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.		0.82	HEAVY RAIN	NORMA HERNANDEZ
POC-5	12/16/13	2:00PM	NOT REQUIRED	<25 NTU*	NOT REQUIRED	6.5-8.5		X	N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.		0.32	PARTLY CLOUDY	BOBBY MASHEK
POC-6 (GH1)	12/19/13	1:15PM	4.9	<50 NTU	8.2	6.5-8.5		X		X			0.01	PARTLY CLOUDY	NORMA HERNANDEZ
TEMP POC-6	12/16/13	2:00PM	1.7	<50 NTU	7.4	6.5-8.5		X	N/A	N/A			0.32	PARTLY CLOUDY	BOBBY MASHEK
POC-7 (GH2)	NO DISCHARGE	/	/	<50 NTU	/	6.5-8.5	/	/	N/A	N/A	OUTFALL GATE IS CLOSED		/	/	NORMA HERNANDEZ
POC-8 (GH3)	NO DISCHARGE	/	/	<50 NTU	/	6.5-8.5	/	/		X			/	/	NORMA HERNANDEZ

* Under the Construction Stormwater Permit, if NTU is 26 -- 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.

COMMENTS:

TURBIDITY FOR POC-6 AND POC-2 TAKEN 12/19/13 AND 12/20/13^{AM} WAS PER RESULTS FROM CITY OF ABERDEEN LAB.

DEC. 15 → DEC. 22



WEEKLY WATER QUALITY SUMMARY REPORT

TURBIDIMETER: LaMotte2020we Serial #: 665-0411 DATE CALIBRATED: 12/20/2013 PH METER: Oakton CON10 Serial #: 478716 DATE CALIBRATED: 9/24/2013

POC #	DATE INSPECTED	TIME	NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:	24-hr RAINFALL	WEATHER	INSPECTED BY
							YES	NO	YES	NO					
POC-1	12/23/13	3:00pm	6.6	<25 NTU*	7.5	6.5-8.5		X	N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	CLEAR	~0.70	RAIN, AM CLEAR PM	NORMA HERNANDEZ
POC-2	12/27/13	10:00pm	2.7	<50 NTU	7.6	6.5-8.5		X		X		CLEAR	0.0	RAIN CLOUDY/LIGHT RAIN	BOBBY MASHEK
POC-3	NO DISCHARGE	/	/	<25 NTU*	/	6.5-8.5		X	N/A	N/A	POC-3 is reported under the Construction Stormwater Permit				NORMA HERNANDEZ
POC-4	12/26/13	2:30pm	NOT REQUIRED	<25 NTU*	NOT REQUIRED	6.5-8.5		X	N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.		6.0	CLEAR	NORMA HERNANDEZ
POC-5	12/26/13	3:00PM	NOT REQUIRED	<25 NTU*	NOT REQUIRED	6.5-8.5		X	N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	CLEAR	0.0	CLEAR	NORMA HERNANDEZ
POC-6 (GH1)	12/26/13	3:05PM	7.7	<50 NTU	8.2	6.5-8.5		X		X		CLEAR	0.0	CLEAR	NORMA HERNANDEZ
TEMP POC-6	12/26/13	3:00PM	8.5	<50 NTU	7.8	6.5-8.5		X	N/A	N/A		CLEAR	0.0	CLEAR	NORMA HERNANDEZ
POC-7 (GH2)	/	/	/	<50 NTU	/	6.5-8.5	/	/	N/A	N/A	NO DISCHARGE	/	/	/	NORMA HERNANDEZ
POC-8 (GH3)	12/26/13	7:30AM	20.6	<50 NTU	8.3	6.5-8.5		X		X		CLEAR	0.0	CLEAR	NORMA HERNANDEZ

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.

COMMENTS:

DEC. 22 → DEC. 28



WEEKLY WATER QUALITY SUMMARY REPORT

TURBIDIMETER: LaMotte2020we Serial #: 665-0411 DATE CALIBRATED: 12/20/2013 PH METER: Oakton CON10 Serial #: 478716 DATE CALIBRATED: 9/24/2013

POC #	DATE INSPECTED	TIME	NTUs	Permit Limits	pH	Permit Limits	Oil Sheen?		Sampled for TSS?		Comments	For receiving waters, describe any visible change in turbidity or color caused by discharge:	24-hr RAINFALL	WEATHER	INSPECTED BY
							YES	NO	YES	NO					
POC-1	12/23/13	3:00pm	6.6	<25 NTU*	7.5	6.5-8.5		X	N/A	N/A	POC-1 is reported under the Construction Stormwater Permit	CLEAR	~0.70	RAIN, AM CLEAR PM	NORMA HERNANDEZ
POC-2	12/27/13	10:00pm	2.7	<50 NTU	7.6	6.5-8.5		X		X		CLEAR	0.0	RAIN CLOUDY/LIGHT RAIN	BOBBY MASHEK
POC-3	NO DISCHARGE	/	/	<25 NTU*	/	6.5-8.5		X	N/A	N/A	POC-3 is reported under the Construction Stormwater Permit				NORMA HERNANDEZ
POC-4	12/26/13	2:30pm	NOT REQUIRED	<25 NTU*	NOT REQUIRED	6.5-8.5		X	N/A	N/A	Pursuant to Stephanie Jackson's (Ecology) email to Brock Andrews (Kiewit-General) on 12/20/2011, monitoring for pH or turbidity is not required.		6.0	CLEAR	NORMA HERNANDEZ
POC-5	12/26/13	3:00PM	NOT REQUIRED	<25 NTU*	NOT REQUIRED	6.5-8.5		X	N/A	N/A	Pursuant to condition S1.C.3.g, this is clean dewatering water being infiltrated to the ground, and managed according to special condition S.9.d.10.	CLEAR	0.0	CLEAR	NORMA HERNANDEZ
POC-6 (GH1)	12/26/13	3:05PM	7.7	<50 NTU	8.2	6.5-8.5		X		X		CLEAR	0.0	CLEAR	NORMA HERNANDEZ
TEMP POC-6	12/26/13	3:00PM	8.5	<50 NTU	7.8	6.5-8.5		X	N/A	N/A		CLEAR	0.0	CLEAR	NORMA HERNANDEZ
POC-7 (GH2)	/	/	/	<50 NTU	/	6.5-8.5	/	/	N/A	N/A	NO DISCHARGE	/	/	/	NORMA HERNANDEZ
POC-8 (GH3)	12/26/13	7:30AM	20.6	<50 NTU	8.3	6.5-8.5		X		X		CLEAR	0.0	CLEAR	NORMA HERNANDEZ

* Under the Construction Stormwater Permit, if NTU is 26 – 249, modify BMP & SWPPP within 7 days to get back to <25 NTU. If greater than 250 NTU, notify Ecology within 24 hours by phone as a permit violation.

COMMENTS:

DEC. 22 → DEC. 28